



SUBMISSION

Please choose one way to submit your contributions.

Open conf submission system:

<http://www.micad.org/openconf/openconf.php>

Email: cfp@micad.org

To get the submission guideline, please visit

<https://micad.org/pages/submission.html>

PUBLICATION

Submission will be rigorously reviewed, and should clearly make the case for a documented improvement over the existing state-of-the-arts. Submitted paper will be peer reviewed by conference committees, and accepted papers will be included into MICAD2023 Conference Proceedings which will be published with Springer in their **"Lecture Notes in Electrical Engineering (LNEE)" (ISSN: 1876-1100)** and submitted for indexing to **EI-Compindex**, and **Scopus**.

IMPORTANT DATES

Full Paper Due

Sep. 22, 2023 (AoE)

Notification Date

Oct. 15, 2023

Registration Deadline

See the registration form

Conference Date

Dec. 9-10, 2023

GET IN TOUCH

If you have any question or need any assistance regarding the conference, please feel free to contact our conference secretary: Jenny

Email: cfp@micad.org

WeChat: spec1119

Twitter: @ConferenceMICAD



The 4th International Conference on Medical Imaging and Computer-Aided Diagnosis (MICAD2023) will be held on December 9-10, 2023 in Cambridge, UK.

As an annual conference that has been successfully held in the past three years in Oxford (UK, 2020), Shanghai (China, 2020 Summer Forum), Birmingham (UK, 2021), and the University of Leicester (UK, 2022), MICAD aims to provide a platform for researchers, academics, and industry professionals to come together and discuss the latest advancements in medical imaging and computer-aided diagnosis.

For more details, please visit: <https://micad.org/index.html>

TOPICS OF INTERESTS

MICAD will provides a forum for the dissemination of new research results in the field of **medical & biological imaging and computer-aided diagnosis**, with special emphasis on efforts related to the applications of **computer vision, virtual reality, machine learning, artificial intelligence and robotics**. The topic includes, but is not limited to:

Medical Imaging

Optical and Photo-acoustic Imaging

Image Analysis and Signal Processing

Shape Representation and Analysis

Image Reconstruction

Imaging and Genomics

Image Guided Surgery

Computer Aided Diagnosis

Segmentation

Pattern recognition

Feature extraction

Classifier design

Machine learning including deep learning

Radiomics

Others about Photonics

More topics could be found at <https://micad.org/pages/cfp.html>

ORGNAZING COMMITTEES



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CONFERENCE SUPPORT